```
=> DIS HIST

(FILE 'HOME' ENTERED AT 13:49:49 ON 24 AUG 2004)
        SET COST OFF
        SET MSTEPS ON

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, AQUALINE, ANABSTR, ANTE,
AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS,
BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB,
CROPU, DISSABS, DDFB, DDFU, DGENE, ...' ENTERED AT 13:53:55 ON 24 AUG 2004
        SEA ARRAY
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        78    FILE ADISCTI
        65    FILE ADISINSIGHT
        49    FILE ADISNEWS
      2460    FILE AGRICOLA
       481    FILE AQUALINE
      6050    FILE ANABSTR
      1741    FILE ANTE
      6254    FILE AQUASCI
      1088    FILE BIOBUSINESS
       232    FILE BIOCOMMERCE
      4508    FILE BIOENG
     38800    FILE BIOSIS
      6961    FILE BIOTECHABS
      6961    FILE BIOTECHDS
     10596    FILE BIOTECHNO
      7657    FILE CABA
      5692    FILE CANCERLIT
    114151    FILE CAPLUS
      1937    FILE CEABA-VTB
       683    FILE CEN
      1205    FILE CIN
      4869    FILE CONFSCI
         3    FILE CROPB
       499    FILE CROPU
     15404    FILE DISSABS
        10    FILE DDFB
       690    FILE DDFU
    325709    FILE DGENE
        10    FILE DRUGB
       125    FILE IMSDRUGNEWS
      1392    FILE DRUGU
       119    FILE IMSRESEARCH
       642    FILE EMBAL
     31534    FILE EMBASE
     17058    FILE ESBIOBASE
      6981    FILE FEDRIP
        22    FILE FOMAD
      1347    FILE FROSTI
      1712    FILE FSTA
     79945    FILE GENBANK
       428    FILE HEALSAFE
    164007    FILE IFIPAT
     22568    FILE JICST-EPLUS
       140    FILE KOSMET
     12247    FILE LIFESCI
        75    FILE MEDICONF
     41450    FILE MEDLINE
       304    FILE NIOSHTIC
     34017    FILE NTIS
        18    FILE NUTRACEUT
      3398    FILE OCEAN
     73025    FILE PASCAL

        41    FILE PHAR
       148    FILE PHARMAML
         8    FILE PHIC
      1439    FILE PHIN
    159947    FILE PROMPT
        19    FILE PROUSDDR
      1211    FILE RDISCLOSURE
    109510    FILE SCISEARCH
        17    FILE SYNTHLINE
     15259    FILE TOXCENTER
    415163    FILE USPATFULL
     31641    FILE USPAT2
         1    FILE VETB
       152    FILE VETU
      1480    FILE WATER
    149481    FILE WPIDS
      1076    FILE WPIFV
    149481    FILE WPINDEX
              QUE ARRAY
L1

FILE 'CAPLUS, MEDLINE, BIOSIS, BIOTECHNO, EMBASE, SCISEARCH, WPIDS'
ENTERED AT 13:56:14 ON 24 AUG 2004
L2     114151    FILE CAPLUS
L3      41450    FILE MEDLINE
L4      38800    FILE BIOSIS
L5      10596    FILE BIOTECHNO
L6      31534    FILE EMBASE
L7     109510    FILE SCISEARCH
L8     149481    FILE WPIDS
       TOTAL FOR ALL FILES
L9     495522    L1
L10         0    FILE CAPLUS
L11         0    FILE MEDLINE
L12         0    FILE BIOSIS
L13         0    FILE BIOTECHNO
L14         0    FILE EMBASE
L15         0    FILE SCISEARCH
L16         1    FILE WPIDS
       TOTAL FOR ALL FILES
L17         1    L9 (W) G-PROTEIN
L18       107    FILE 'CAPLUS
L19        52    FILE MEDLINE
L20        52    FILE BIOSIS
L21        91    FILE BIOTECHNO
L22       174    FILE EMBASE
L23       177    FILE SCISEARCH
L24        85    FILE WPIDS
       TOTAL FOR ALL FILES
L25       738    L9 (S) G-PROTEIN
L26         3    FILE CAPLUS
L27         1    FILE MEDLINE
L28         0    FILE BIOSIS
L29         0    FILE BIOTECHNO
L30         0    FILE EMBASE
L31         0    FILE SCISEARCH
L32         5    FILE WPIDS
       TOTAL FOR ALL FILES
L33         9    L25 AND ?AMINOPROPYL?
L34         0    FILE CAPLUS
L35         0    FILE MEDLINE
L36         0    FILE BIOSIS
L37         0    FILE BIOTECHNO
L38         0    FILE EMBASE
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L39      0 FILE SCISEARCH
L40      2 FILE WPIDS
          TOTAL FOR ALL FILES
L41      2 L25 AND AMINOPROPYL
L42      3 FILE CAPLUS
L43      1 FILE MEDLINE
L44      0 FILE BIOSIS
L45      0 FILE BIOTECHNO
L46      0 FILE EMBASE
L47      0 FILE SCISEARCH
L48      3 FILE WPIDS
          TOTAL FOR ALL FILES
L49      7 L25 AND SILANE
L50      6 DUP REM L26 L27 L32 (3 DUPLICATES REMOVED)
L51      2 DUP REM L40 (0 DUPLICATES REMOVED)
L52      5 DUP REM L42 L43 L48 (2 DUPLICATES REMOVED)
L53      3 S L51
L54      3 S L50
L55      0 FILE CAPLUS
L56      0 S L51
L57      1 S L50
L58      0 FILE MEDLINE
L59      0 S L51
L60      0 S L50
L61      0 FILE BIOSIS
L62      0 S L51
L63      0 S L50
L64      0 FILE BIOTECHNO
L65      0 S L51
L66      0 S L50
L67      0 FILE EMBASE
L68      0 S L51
L69      0 S L50
L70      0 FILE SCISEARCH
L71      2 S L51
L72      2 S L50
L73      2 FILE WPIDS
          TOTAL FOR ALL FILES
L74      2 L51 NOT L50
L75      3 S L50
L76      0 S L51
L77      3 FILE CAPLUS
L78      1 S L50
L79      0 S L51
L80      1 FILE MEDLINE
L81      0 S L50
L82      0 S L51
L83      0 FILE BIOSIS
L84      0 S L50
L85      0 S L51
L86      0 FILE BIOTECHNO
L87      0 S L50
L88      0 S L51
L89      0 FILE EMBASE
L90      0 S L50
L91      0 S L51
L92      0 FILE SCISEARCH
L93      2 S L50
L94      2 S L51
L95      2 FILE WPIDS
          TOTAL FOR ALL FILES
L96      6 L50 NOT L51
L97      3 S L50
L98      3 S L52

L99      1 FILE CAPLUS
L100     1 S L50
L101     1 S L52
L102     0 FILE MEDLINE
L103     0 S L50
L104     0 S L52
L105     0 FILE BIOSIS
L106     0 S L50
L107     0 S L52
L108     0 FILE BIOTECHNO
L109     0 S L50
L110     0 S L52
L111     0 FILE EMBASE
L112     0 S L50
L113     0 S L52
L114     0 FILE SCISEARCH
L115     2 S L50
L116     1 S L52
L117     2 FILE WPIDS
          TOTAL FOR ALL FILES
L118     3 L50 NOT L52
L119     0 S L51
L120     3 S L52
L121     0 FILE CAPLUS
L122     0 S L51
L123     1 S L52
L124     0 FILE MEDLINE
L125     0 S L51
L126     0 S L52
L127     0 FILE BIOSIS
L128     0 S L51
L129     0 S L52
L130     0 FILE BIOTECHNO
L131     0 S L51
L132     0 S L52
L133     0 FILE EMBASE
L134     0 S L51
L135     0 S L52
L136     0 FILE SCISEARCH
L137     2 S L51
L138     1 S L52
L139     2 FILE WPIDS
          TOTAL FOR ALL FILES
L140     2 L51 NOT L52
L141   504 FILE CAPLUS
L142   250 FILE MEDLINE
L143   224 FILE BIOSIS
L144    99 FILE BIOTECHNO
L145   195 FILE EMBASE
L146   207 FILE SCISEARCH
L147   190 FILE WPIDS
          TOTAL FOR ALL FILES
L148  1669 L9 AND G-PROTEIN
L149     5 FILE CAPLUS
L150     2 FILE MEDLINE
L151     0 FILE BIOSIS
L152     0 FILE BIOTECHNO
L153     0 FILE EMBASE
L154     0 FILE SCISEARCH
L155     7 FILE WPIDS
          TOTAL FOR ALL FILES
L156    14 L48 AND ?AMINOPROPYL?
L157    10 DUP REM L149 L150 L155 (4 DUPLICATES REMOVED)
L158     5 S L157
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L159   3 S L50
L160   2 FILE CAPLUS
L161   1 S L157
L162   1 S L50
L163   0 FILE MEDLINE
L164   0 S L157
L165   0 S L50
L166   0 FILE BIOSIS
L167   0 S L157
L168   0 S L50
L169   0 FILE BIOTECHNO
L170   0 S L157
L171   0 S L50
L172   0 FILE EMBASE
L173   0 S L157
L174   0 S L50
L175   0 FILE SCISEARCH
L176   4 S L157
L177   2 S L50
L178   2 FILE WPIDS
TOTAL FOR ALL FILES
L179   4 L157 NOT L50
L180   5 S L157
L181   0 S L51
L182   5 FILE CAPLUS
L183   1 S L157
L184   0 S L51
L185   1 FILE MEDLINE
L186   0 S L157
L187   0 S L51
L188   0 FILE BIOSIS
L189   0 S L157
L190   0 S L51
L191   0 FILE BIOTECHNO
L192   0 S L157
L193   0 S L51
L194   0 FILE EMBASE
L195   0 S L157
L196   0 S L51
L197   0 FILE SCISEARCH
L198   4 S L157
L199   2 S L51
L200   4 FILE WPIDS
TOTAL FOR ALL FILES
L201   10 L157 NOT L51
L202   5 S L157
L203   3 S L52
L204   3 FILE CAPLUS
L205   1 S L157
L206   1 S L52
L207   0 FILE MEDLINE
L208   0 S L157
L209   0 S L52
L210   0 FILE BIOSIS
L211   0 S L157
L212   0 S L52
L213   0 FILE BIOTECHNO
L214   0 S L157
L215   0 S L52
L216   0 FILE EMBASE
L217   0 S L157
L218   0 S L52
L219   0 FILE SCISEARCH
L220   4 S L157

L221   1 S L52
L222   4 FILE WPIDS
TOTAL FOR ALL FILES
L223   7 L157 NOT L52
L224   10 DUP REM L149 L150 L155 (4 DUPLICATES REMOVED)
L225   1 FILE CAPLUS
L226   1 FILE MEDLINE
L227   3 FILE BIOSIS
L228   0 FILE BIOTECHNO
L229   1 FILE EMBASE
L230   1 FILE SCISEARCH
L231   0 FILE WPIDS
TOTAL FOR ALL FILES
L232   7 L9 AND G-COUPLED RECEPTOR
L233   1 FILE CAPLUS
L234   0 FILE MEDLINE
L235   0 FILE BIOSIS
L236   0 FILE BIOTECHNO
L237   0 FILE EMBASE
L238   0 FILE SCISEARCH
L239   0 FILE WPIDS
TOTAL FOR ALL FILES
L240   1 L232 AND AMINOPROPYL
L241   3 DUP REM L225 L226 L227 L229 L230 (4 DUPLICATES REMOVED)